Scholar Results 1 - 4 of 4 for **supervision nuclear fuel reprocessing system author:lambert**. (0.09 second

Design of a new human-machine **system** for the **supervision** of a highly automated continuous process
M **Lambert**, B Riera, G Martel - Systems, Man, and Cybernetics, 1998. 1998 IEEE International ..., 1998 -
ieeexplore.ieee.org
... based on new concepts to be used with a **nuclear fuel reprocessing system** supplied
by ... to interpret when the process is highly automated, the **supervision** of today ...
Web Search - BL Direct

CONCEPTION CENTREE SUR L'HOMME D'UN SYSTEME DE **SUPERVISION** AVANCE-APPLICATION A UN PROCEDE DE ...
M **Lambert** - cat.inist.fr
CONCEPTION CENTREE SUR L'HOMME D'UN SYSTEME DE **SUPERVISION** AVANCE- APPLICATION A
UN PROCEDE DE RETRAITEMENT DE COMBUSTIBLES NUCLEAIRES. Manuel Lambert. ...
Web Search

Conception centrée sur l'homme d'un système de **supervision** avancé pour un procédé de ...
B RIERA, M **LAMBERT**, G MARTEL - Journal européen des systèmes automatisés, 1999 - cat.inist.fr
Conception centrée sur l'homme d'un système de **supervision** avancé pour
un procédé de retraitement de combustibles nucléaires. ...
Web Search - BL Direct

Specifications for an advanced human centered supervisory **system** - group of 2 »
B Riera, M **Lambert**, AL Amat - Systems, Man, and Cybernetics, 1999. IEEE SMC'99 Conference ..., 1999 -
ieeexplore.ieee.org
... contribution focuses on the design of tools for the **supervision** of continuous ... mean
of an example of AHCSS for a **nuclear fuel reprocessing system** developed in ...
Web Search - BL Direct

supervision nuclear fuel reprocessin [Search]

Google Home - About Google - About Google Scholar

©2006 Google

Google™   "filtered fuel pool" filetype:pdf | Search | Advanced Search
Preferences

Web

Tip: Try removing quotes from your search to get more results.

Your search - **"filtered fuel pool" filetype:pdf** - did not
match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

□ Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((((shutdown<in>metadata) <and> (risk<in>metadata))<and> (assessment&l..."   ☑ e-mail
Your search matched **2** of **1373978** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((((shutdown<in>metadata) <and> (risk<in>metadata))<and> (assessment<in>me   Search

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

[view selected items]   <u>Select All</u> <u>Deselect All</u>

☐   **1. Applying GUI tools to shutdown risk assessment of nuclear power plants**
Pi-Lin Hsu; Ching-Hui Wu;
<u>Power Engineering Society Summer Meeting, 2001. IEEE</u>
Volume 3, 15-19 July 2001 Page(s):1375 - 1380 vol.3
Digital Object Identifier 10.1109/PESS.2001.970277

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(1249 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

☐   **2. Targeting five years of AFD operation without interruption**
Eaton, D.; Rama, J.; Hammond, P.;
<u>Petroleum and Chemical Industry Conference, 2001. IEEE Industry Application Annual</u>
24-26 Sept. 2001 Page(s):91 - 99
Digital Object Identifier 10.1109/PCICON.2001.960523

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(952 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

Help   Contact Us   Privacy & :

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((nuclear<in>metadata) <and> (fuel<in>metadata))<and> (gui<in>m..."   ☑ e-mail
Your search matched **1** of **1373978** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((nuclear<in>metadata) <and> (fuel<in>metadata))<and> (gui<in>metadata)   Search

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

⌐ **view selected items**   **Select All** **Deselect All**

☐   **1. Expansion of the TFTR neutral beam computer system for D-T operations**
Lagin, L.; Fleming, G.; Christianson, G.; Chu, J.; Davis, S.; Hirsch, J.; Kampers
Kolinchak, G.; McEnerney, J.; Newman, R.; O'Connor, T.; Silber, K.; Snyder, J
Von Halle, A.;
Fusion Engineering, 1993., 15th IEEE/NPSS Symposium on
Volume 2, 11-15 Oct. 1993 Page(s):569 - 572 vol.2
Digital Object Identifier 10.1109/FUSION.1993.518398

AbstractPlus | Full Text: PDF(892 KB)   **IEEE CNF**
Rights and Permissions

Indexed by
Inspec®

Google™

Nuclear fuel recovery GUI "fuel pool"

Search

Web

Results **11** - **20** of about **44** for **Nuclear fuel recovery GUI "fuel pool"**. (0.19 seconds)

[PDF] USDA APHIS PPQ TECHNICAL PROGRAM MANAGER'S SUMMARY DATASHEET ...
File Format: PDF/Adobe Acrobat - View as HTML
Spent **Fuel Pool** Analysis. Spent **fuel** from **nuclear** power reactors is stored in pools to ...
friendly and bridge-specific **GUI** for reliable definition of key ...
www.bfrl.nist.gov/PSSIWG/documents/All_Data_Sheets.pdf - Similar pages

Bureau of Medical Services: Acronyms Skip Maine state header ...
SERU, Support Enforcement **Recovery** Unit. SETU, State Education and Training Unit.
SFMO, State Fire Marshall's Office. SFP, Spent **Fuel Pool** ...
www.maine.gov/dhhs/bms/acroynms.shtml - 174k - Supplemental Result -
Cached - Similar pages

   BDS Children's Glossary & Acronyms Skip Maine state header ...
   ... Policy ABNM - American Board of **Nuclear** Medicine - BOH - DHE ABO - Abortions ...
   Health DSER - Division of Support Enforcement and **Recovery** - DHS - DoTS ...
   www.maine.gov/dhhs/bds/children/CaseManagement/DHS_acronyms.htm - 123k -
   Supplemental Result - Cached - Similar pages

[PDF] Report Contents
File Format: PDF/Adobe Acrobat - View as HTML
The **GUI** colors and crops the particles based on scalar variables. ... 9501 and then
engulfed in either a JP-8 or a surrogate **fuel pool** fire Temperatures on ...
www.csafe.utah.edu/documents/FY01annual.pdf - Similar pages

   [PDF] Center for the Simulation of Accidental Fires & Explosions
   File Format: PDF/Adobe Acrobat - View as HTML
   Flexible **GUI** preprocessor for problem creation: The preprocessor uses ... angle gauge was
   developed to measure radiative heat fluxes to **fuel pool** surface. ...
   www.csafe.utah.edu/documents/FY99AnnualReport.pdf - Similar pages

[DOC] UNITED STATES **NUCLEAR** WASTE TECHNICAL REVIEW BOARD
TRANSPORTATION ...
File Format: Microsoft Word - View as HTML
They are the ones that are responsible for an awful lot of the DOE spent **nuclear fuel** and
high-level waste that will be coming to the repository. ...
www.nwtrb.gov/meetings/oct%202004/041013.doc - Similar pages

[PDF] CONDOR - Department of Homeland Security Daily Open Source ...
File Format: PDF/Adobe Acrobat - View as HTML
radioactive uranium is missing from the Pilgrim **nuclear** power plant, prompting workers ...
May 22, from their storage tubes in the plant's spent−**fuel pool**, ...
www.globalsecurity.org/security/library/news/2006/05/dhs_daily_report_2006-05-26.pdf -
Similar pages

[PDF] Untitled
File Format: PDF/Adobe Acrobat
spent **fuel pool** and placement in a repository. developing for the purpose of **nuclear fuel**
cycle evaluations. including sensitivity and uncertainty analyses. ...
www.ne.doe.gov/neri/neri2005AnnualReport.pdf - Similar pages

Google™

| Nuclear fuel recovery GUI | Search | Advanced Search
Preferences |

Web   Results **1 - 10** of about **74,200** for **Nuclear fuel recovery GUI**. (0.58 seconds)

[PDF] Project title: Development of Integrated Process Simulation System ...
File Format: PDF/Adobe Acrobat - View as HTML
natural uranium ore (that was originally mined for **nuclear fuel**) within ... provides a **GUI** that
acts as a front end for creating a system engineering model ...
aaa.nevada.edu/pdffiles/Task%2024%20chen.pdf - Similar pages

[PDF] TRP Task 22 Project Title: Design Concepts and Process Analysis ...
File Format: PDF/Adobe Acrobat - View as HTML
Figure 2 Interactive **GUI** process simulation: Work Cell for Powder ... Uranium **Fuel** for
Nuclear Research Reactors," JOM (The Member Journal of The Minerals, ...
aaa.nevada.edu/pdffiles/Task%2022%20Mauer.pdf - Similar pages
[More results from aaa.nevada.edu]

[PDF] Appendix A Working Group Report on – Space **Nuclear** Power Systems ...
File Format: PDF/Adobe Acrobat - View as HTML
optimization of the entire **nuclear fuel** cycle, will require improvements in materials and ...
investment-**recovery** period characteristic of a **nuclear** plant. ...
www.ne.doe.gov/nerac/LTRDP-Appendices.pdf - Similar pages

Environment Reporter: Current Developments Index-Summary
SPENT **NUCLEAR FUEL**. – Casks, NRC study says 3 types could withstand severe fire,
126 ... **GUI** Utilities seeks review of ruling that private party may bring ...
www.bna.com/current/enr/tops.htm - 45k - Cached - Similar pages

[PDF] Joe W
File Format: PDF/Adobe Acrobat - View as HTML
LabTech **GUI** programming interfaces. **Nuclear Fuel** Services - Application ... **Recovery**
Workshop; Network Administration; Develop PS/SQL Program Units; ...
www.lit.net/resume/jcarter.pdf - Similar pages

[PDF] Development of a Systems Engineering Model of the Chemical ...
File Format: PDF/Adobe Acrobat
repositories driven by overt or covert **recovery** of material for. **nuclear** proliferation. The
complete process considers existing LWR spent **fuel**, ...
ncacm.unlv.edu/HTML/research/esm/publication_esm_ICAPP_system.pdf - Similar pages

GULF POWER CO - **GUI** Annual Report (10-K) REPORT OF INDEPENDENT ...
Under these **fuel** cost **recovery** provisions, **fuel** revenues generally equal **fuel** expenses ...
As a result of requirements by the **Nuclear** Regulatory Commission, ...
sec.edgar-online.com/2001/03/29/0000092122-01-500065/Section26.asp - 73k -
Cached - Similar pages

GULF POWER CO - **GUI** Annual Report (10-K) Item 1. BUSINESS
Management believes that sufficient capacity for **nuclear fuel** supplies and ... law to recover
fuel and net purchased energy costs through **fuel** cost **recovery** ...
sec.edgar-online.com/2001/03/29/0000092122-01-500065/Section1.asp - 95k -
Cached - Similar pages
[More results from sec.edgar-online.com]

IEEE *Xplore*®
RELEASE 2.1

Welcome United States Patent and Trademark Office

BROWSE   **SEARCH**   **IEEE XPLORE GUIDE**

:□ **Search Results**

Results for "(lambert m.<in>au)"   ☑ e-mail
Your search matched **19** of **1372086** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

<u>View Session History</u>

<u>New Search</u>

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(lambert m.<in>au)	**Search**

⬜ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

⌐ **view selected items**   <u>Select All</u> <u>Deselect All</u>

⬜ 1. **Conductive masses in a half-space Earth in the diffusive regime: fast hyb a low-contrast ellipsoid**
Perrusson, G.; Lesselier, D.; Lambert, M.; Bourgeois, B.; Charalambopoulos, *
<u>Geoscience and Remote Sensing, IEEE Transactions on</u>
Volume 38, Issue 4, Part 1, July 2000 Page(s):1585 - 1599
Digital Object Identifier 10.1109/36.851958

<u>AbstractPlus</u> | <u>References</u> | Full Text: <u>PDF</u>(368 KB)   **IEEE JNL**
<u>Rights and Permissions</u>

⬜ 2. **Extended Born domain integral models of diffusive fields**
Dos Reis, D.; Lambert, M.; Lesselier, D.;
<u>Magnetics, IEEE Transactions on</u>
Volume 38, Issue 2, Part 1, March 2002 Page(s):577 - 580
Digital Object Identifier 10.1109/20.996151

<u>AbstractPlus</u> | <u>References</u> | Full Text: <u>PDF</u>(206 KB)   **IEEE JNL**
<u>Rights and Permissions</u>

⬜ 3. **Dyad-based model of the electric field in a conductive cylinder at eddy-cl frequencies**
Micolau, G.; Pichenot, G.; Premel, D.; Lesselier, D.; Lambert, M.;
<u>Magnetics, IEEE Transactions on</u>
Volume 40, Issue 2, Part 1, March 2004 Page(s):400 - 409
Digital Object Identifier 10.1109/TMAG.2004.824145

<u>AbstractPlus</u> | <u>References</u> | Full Text: <u>PDF</u>(456 KB)   **IEEE JNL**
<u>Rights and Permissions</u>

⬜ 4. **1.55 μm high-gain polarisation-insensitive semiconductor travelling wave low driving current**
Mersali, B.; Gelly, G.; Accard, A.; Lafragette, J.-L.; Doussiere, P.; Lambert, M.;
<u>Electronics Letters</u>
Volume 26, Issue 2, 18 Jan. 1990 Page(s):124 - 125

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(192 KB)   **IEE JNL**

⬜ 5. **Electro-optic polarisation convertor on (110) InP**
Zamkotsian, F.; Artigue, C.; Peyre, J.L.; Lievin, J.L.; Lambert, M.; Bonnevie, D.
<u>Electronics Letters</u>
Volume 26, Issue 19, 13 Sept. 1990 Page(s):1560 - 1561

6. **Galvanically compatible elastomeric gasketing material for EMI shielding**
   Pawlowych, A.R.; Thibeau, R.J.; Lambert, M.R.;
   <u>Electromagnetic Compatibility, 2004. EMC 2004. 2004 InternationalSymposiun</u>
   Volume 3, 9-13 Aug. 2004 Page(s):841 - 845 vol.3

   AbstractPlus | Full Text: <u>PDF</u>(375 KB)   IEEE CNF
   <u>Rights and Permissions</u>

7. **Realistic modeling of surface ground-penetrating radar antenna systems: stand?**
   Holliger, K.; Lampe, B.; Meier, U.; Lambert, M.; Green, A.G.;
   <u>Advanced Ground Penetrating Radar, 2003. Proceedings of the 2nd Internatioi</u>
   14-16 May 2003 Page(s):45 - 50

   AbstractPlus | Full Text: <u>PDF</u>(434 KB)   IEEE CNF
   <u>Rights and Permissions</u>

8. **Transactive memory and exception handling in high-performance project**
   Lambert, M.H.; Shaw, B.;
   <u>Engineering Management Conference, 2002. IEMC '02. 2002 IEEE Internation</u>
   Volume 1, 2002 Page(s):148 - 153 vol.1
   Digital Object Identifier 10.1109/IEMC.2002.1038389

   AbstractPlus | Full Text: <u>PDF</u>(538 KB)   IEEE CNF
   <u>Rights and Permissions</u>

9. **Cover type classification and biomass estimation by spectral analysis**
   Lambert, M.-C.; Raulier, F.; Ung, C.-H.;
   <u>Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE</u>
   Volume 4, 24-28 June 2002 Page(s):2069 - 2071 vol.4

   AbstractPlus | Full Text: <u>PDF</u>(436 KB)   IEEE CNF
   <u>Rights and Permissions</u>

10. **A strategy for mapping Canada's Forest biomass with Landsat TM image**
    Luther, J.E.; Fournier, R.A.; Hall, R.J.; Ung, C.-H.; Guindon, L.; Piercey, D.E.;
    Beaudoin, A.;
    <u>Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE</u>
    Volume 3, 24-28 June 2002 Page(s):1312 - 1315 vol.3

    AbstractPlus | Full Text: <u>PDF</u>(1149 KB)   IEEE CNF
    <u>Rights and Permissions</u>

11. **Mapping forest biomass on several pilot regions in Canada with Landsat inventory data**
    Guindon, L.; Fournier, R.A.; Beaudoin, A.; Luther, J.E.; Hall, R.J.; Piercey, D.E
    Lambert, M.-C.; Case, B.;
    <u>Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE</u>
    Volume 2, 24-28 June 2002 Page(s):886 - 888 vol.2
    Digital Object Identifier 10.1109/IGARSS.2002.1025718

    AbstractPlus | Full Text: <u>PDF</u>(355 KB)   IEEE CNF
    <u>Rights and Permissions</u>

12. **Tracing groundwater discharge into the ocean via continuous radon-222**
    Burnett, W.C.; Lambert, M.; Dulaiova, H.;
    <u>OCEANS, 2001. MTS/IEEE Conference and Exhibition</u>
    Volume 1, 5-8 Nov. 2001 Page(s):251 - 255 vol.1
    Digital Object Identifier 10.1109/OCEANS.2001.968734

    AbstractPlus | Full Text: <u>PDF</u>(402 KB)   IEEE CNF
    <u>Rights and Permissions</u>

13. Tow/umbilical cable system for Deep Venture I cable burial plow
Kurt, J.P.; Lambert, M.; McClurkin, J.; Selcer, T.;
OCEANS 2000 MTS/IEEE Conference and Exhibition
Volume 1, 11-14 Sept. 2000 Page(s):245 - 248 vol.1
Digital Object Identifier 10.1109/OCEANS.2000.881269

AbstractPlus | Full Text: PDF(396 KB)   IEEE CNF
Rights and Permissions

14. Specifications for an advanced human centered supervisory system
Riera, B.; Lambert, M.; Amat, A.-L.;
Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding
International Conference on
Volume 1, 12-15 Oct. 1999 Page(s):780 - 785 vol.1
Digital Object Identifier 10.1109/ICSMC.1999.814190

AbstractPlus | Full Text: PDF(540 KB)   IEEE CNF
Rights and Permissions

15. Design of a new human-machine system for the supervision of a highly a continuous process
Lambert, M.; Riera, B.; Martel, G.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference or
Volume 2, 11-14 Oct. 1998 Page(s):1290 - 1295 vol.2
Digital Object Identifier 10.1109/ICSMC.1998.728060

AbstractPlus | Full Text: PDF(688 KB)   IEEE CNF
Rights and Permissions

16. Nonlinear inversion of a buried object in TE-scattering
Kooij, B.J.; Lambert, M.;
Antennas and Propagation Society International Symposium, 1997. IEEE., 199
Volume 4, 13-18 July 1997 Page(s):2617 - 2620 vol.4
Digital Object Identifier 10.1109/APS.1997.625548

AbstractPlus | Full Text: PDF(156 KB)   IEEE CNF
Rights and Permissions

17. The Mirrortron: an experiment to generate high transient plasma potentia
Douglass, S.R.; Post, R.F.; Lambert, M.A.;
Plasma Science, 1990. IEEE Conference Record - Abstracts., 1990 IEEE Inter
Conference on
21-23 May 1990 Page(s):206
Digital Object Identifier 10.1109/PLASMA.1990.110834

AbstractPlus | Full Text: PDF(120 KB)   IEEE CNF
Rights and Permissions

18. Quality assurance to have full control of energy systems and guarantee a
Billon, Y.; Sugny, J.-L.; Cuynat, D.; Lambert, M.;
Telecommunications Energy Conference, 1993. INTELEC '93. 15th Internatior
Volume 2, 27-30 Sept. 1993 Page(s):275 - 282 vol.2

AbstractPlus | Full Text: PDF(428 KB)   IEEE CNF
Rights and Permissions

19. The antenna engineer's requirements for a broadcasting structure
Brian, D.R.; Lambert, M.J.;
Mechanical Aspects of Antenna Design, IEE Colloquium on
24 Apr 1989 Page(s):6/1 - 6/3

AbstractPlus | Full Text: PDF(104 KB)   IEE CNF